



I HEREBY CERTIFY THAT THIS CORRESPONDENCE IS BEING DEPOSITED WITH THE UNITED STATES POSTAL SERVICE AS FIRST CLASS MAIL IN AN ENVELOPE ADDRESSED TO: MAIL STOP NON FEE AMENDMENT, COMMISSIONER FOR PATENTS, P.O. BOX 1450, ARLINGTON, VA 22313-1450, ON THE DATE INDICATED BELOW:

BY: _____

DATE: _____

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

PATENT

RECEIVED

In Re: Patent Application of :
David Berd : Group Art Unit: 1642
Appln. No.: 10/025,195 : Examiner: Ungar, Susan NNM
Filed: December 19, 2001 : Attorney Docket No.
Title: COMPOSITION AND METHOD OF : **1225/1D414US2**
USING CARCINOMA TUMOR CELLS : (MLB No. 061266-5002-02)

MAR 11 2004

REVOCATION AND APPOINTMENT OF ATTORNEY BY ASSIGNEE

The undersigned states that he is authorized to sign the document on behalf of the assignee of the above application, that the evidentiary documents relating to the assignment of the above application have been reviewed, and he certifies that, to the best of assignee's knowledge and belief, title to the above application is in assignee by virtue of assignments recorded in the U.S. Patent and Trademark Office on October 19, 1998, at Reel 9557, Frame 0698.

AVAX Technologies, Inc., assignee of the above application, by its undersigned representative, hereby revokes all previous Powers of Attorney and appoints the registered attorneys and agents associated with Customer No. 028977, namely, **MORGAN, LEWIS & BOCKIUS, L.L.P.**, as its attorneys or agents with full power of substitution and revocation, to prosecute this application and to transact all business in the Patent and Trademark Office connected therewith.

Please address all correspondence to **Customer No. 028977, namely, MORGAN, LEWIS & BOCKIUS, L.L.P.**, 1701 Market Street, Philadelphia, PA 19103. Please direct all communications and telephone calls to **LOUIS W. BEARDELL, JR., J.D.**, at (215) 963-5067 (telephone) or 215-963-5001 (facsimile).

Respectfully submitted,

AVAX TECHNOLOGIES, INC.

2-20-04
Date

By:

Richard P. Rainey

Title: President

RMA/QDN